ADJUSTABLE FLOW PROBE

Abstract

A flow probe has been described which includes a sensor housing and a coupling 5 member. The sensor housing with one or more sensors mated together with the coupling member form the flow probe. The sensor housing accepts a variety of different sized coupling members to form flow probes of different sizes. The sensor housing is adapted to house one or more transducers. Additionally, a version of the flow probe includes strategically located positioning elements for ease in placement and retrieval of the flow 10 probe.

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